

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	192	(coprocessor or co-processor) (synchronis\$3 or synchroniz\$3) pipeline queue token	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2005/12/09 08:30
S2	19	(coprocessor or co-processor) (synchronis\$3 or synchroniz\$3) pipeline queue token fetch decode (write adj back)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2005/12/09 08:34
S3	1	(coprocessor or co-processor) (synchronis\$3 or synchroniz\$3) (multiple near5 pipeline) queue token fetch decode (write adj back)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2005/12/09 09:03
S4	33	(coprocessor or co-processor) (synchronis\$3 or synchroniz\$3) (multiple near5 pipeline) queue fetch decode (write adj back)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2005/12/09 09:03
S5	1	(parallel adj processor) (synchronis\$3 or synchroniz\$3) (multiple near5 pipeline) queue fetch decode (write adj back)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2005/12/09 09:04
S6	1	(parallel adj processor\$2) (synchronis\$3 or synchroniz\$3) (multiple near5 pipeline) queue fetch decode (write adj back)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2005/12/09 09:04
S7	112	processor\$2 (synchronis\$3 or synchroniz\$3) (multiple near5 pipeline) queue fetch decode (write adj back)	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2005/12/09 09:04
S8	79	processor\$2 (synchronis\$3 or synchroniz\$3) (multiple near5 pipeline) queue fetch decode (write adj back) vector\$3	US-PGPUB; USPAT; USOCR; IBM_TDB	AND	OFF	2005/12/09 09:05